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FRAZER NASH

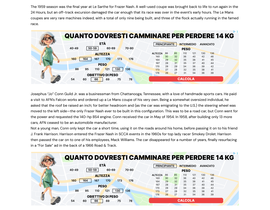
1954 Frazer Nash Le Mans Coupe

SEAN SMITH

Archibald Frazer-Nash started his company in 1922, but found himself in receivership by 1927. From the ashes was born AFN limited, the majority of which was purchased by H.J. Aldington. In the aftermath, Archibald went on to create a new company with E. Gordan Thompson ("Nash/Thompson"), which developed fantastic aircraft gun turrets.

By 1934, the early Frazer Nash "chain drive" cars were a thing of the past, so AFN Ltd. became importers and assemblers of BMWs and sold them as Frazer Nash BMW. They were the official importer until the war got in the way in 1939. After the war, strong ties with BMW kept AFN in good stead. What was left of the heavily damaged BMW plant that wasn't removed by troops found its way to AFN's Isleworth Falcon works. The British Aeroplane Company, which wanted to be part of the post-war auto industry, bought a controlling interest in AFN. The plan was to build cars using a British version of the pre-war BMW engine. The touring cars would be British, and the Frazer Nash name would be kept for the sports cars. In the end, there was a great deal of friction between the companies, so both companies ended up going their separate ways. Yet despite the split, Bristol agreed to supply AFN with its engines and transmissions.

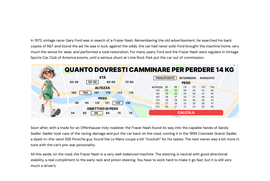
The first car after WWII with the Frazer Nash name still had a great deal in common with the pre-war 328 BMW, including its designer, Fritz Fiedler. Fiedler came up with a ladderframe chassis, using suspension from both the 328 and 329. Frazer Nash was in the thick of things in post-war racing. The cyclic-fender entry took "Mac" Aldington and Norman Culpan to a 3rd overall in the 24 Hours of Le Mans. This variant of car was soon known as the "Le Mans replica." The envelope-bodied car came to be known as the "Mille Miglia" after its success in the famed Italian 1000-mile race. The two styles of Frazer Nash continued to be made for the next few years, although the Le Mans replica was the more popular. Due to material shortages and cars as well as new restrictions on aluminum heights, Frazer Nash answered with the "Le Mans Coupe." The prototype was a modified, envelope-bodied car with a hardtop and larger grill for better cooling. The new car took 12th overall and won the two-liter class outright that year.



The 1958 season was the final year at Le Sarthe for Frazer Nash. A well-used coupe was brought back to life to run again in the 24 Hours, but an off-track excursion damaged the car enough that its race was over in the event's early hours. The Le Mans coupes are very rare machines indeed, with a total of only nine being built, and three of the flock actually running in the famed race.

Josephus "Jo" Conn Guldi Jr. was a businessman from Chattanooga, Tennessee, with a love of handmade sports cars. He paid a visit to AFN's Falcon works and acquired a Le Mans coupe at the very same. Being a somewhat oversized individual, he asked that the roof be raised an inch, for better headroom and (as the car was emigrating to the U.S.) the steering wheel was moved to the left side—the only Frazer Nash ever to be built in this configuration. This was to be a road car, but Conn went for the power and requested the 140 hp 90F engine. Conn received the car in May of 1954. In 1958, after building only 13 more Frazer Nash cars, AFN Ltd. ceased production entirely.

Not a young man, Conn only had the car a short time, using it on the roads around his home, before passing it on to his friend J. Frank Harrison. Harrison entered the Frazer Nash in SCCA events in the 1960s for top-tails, racer Smokey Dreher. Harrison then passed the car on to one of his employees, Mack Williams. The car disappeared for a number of years, finally resurfacing in a "For Sale" ad in the back of a 1990 Road & Track.



In 1972, vintage racer Gary Ford was in search of a Frazer Nash. Remembering the old advertisement, he searched his back copies of R&T and found the ad. He was in luck: against the odds, the car had never sold. Ford brought the machine home, very much the worse for wear, and performed a total restoration. For many years, Ford and the Frazer Nash were regulars in Vintage Sports Car Club of America events, until a serious short at Lime Rock Park put the car up on jackstands.

Soon after, with a trade for an Offenhauser Indy roadster, the Frazer Nash found its way into the capable hands of Sandy Mackenzie-Smith. Mackenzie-Smith, having damage and put the car back on the road running it in the 1995 Colorado Grand Gallery. A dash in the mid-1990 Pebble gig, found the Le Mans coupe a bit "truck-ish" for its tastes. The next owner was a bit more in tune with the car's pre-war personality.

All this leads us to the road, the Frazer Nash is a very well-balanced machine. The steering is neutral with good directional stability, a real compliment to the early rack and pinion steering. You have to work hard to make it go fast, but it is still very much a driver's

car. The wide, dash-hatch, a full complement of Smiths gauges, with a simple three-spoke steering wheel gracing out from between the tach and the speedo. The short-throw gearbox, even for its age, is a pleasure to use, and the leather seats will keep you comfortable for many a mile. You certainly won't be burning up roads with the coupe, but as a companion on a long distance rally, you are in excellent company. One can will keep the Frazer Nash name alive for many years to come. Many thanks to Frank Alcorca for letting me experience this special machine.

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Specifications

Length 156-inches

Wheel base: 90 inches

Track front: 50 inches

Track rear 52-inches

Height 52-inches (This one only)

Weight 1860 pounds

Horsepower 140 @ 5750 rpm

Torque 137 lb-ft @ 3750 rpm

Transmission 4 speed

Compression 9 to 1

Fuel System Triple Solex downdraft carburetors 328

Performance

Top speed 121 mph

0-60 mph 9.8 seconds

Average Fuel Consumption 24.5 mpg

Valuation

Excellent $955,000

Good $775,000

Average $630,000

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